Issue Classification			Applicati n N .					Applicant(s)					
			09/650,752					YAMAMOTO ET AL.					
			Examiner					Art Unit					
				Quana Grainger				2852					
ISSUE CLASSIFICATION													
	ORIGINAL	REFERE			<u>는 144대년</u> 전 1942년								
CLASS SUBCLASS		CLASS			SUBCLASS (O					CK)			
399	399 27												
INTERNATIONAL CLASSIFICATION					N								
g 0 3	3 g 15/08			in in in									
	1												
	<u> </u>				da da								
					s Des Jackson (* 1911) - Erster		n i na i Na i						
			مــــ										
							Total Claims Allowed: 18						
(Assistant Examiner) (Date)			Nh								ioweu.	10	
D, D, Olah , I - I-nel			Quana Grainger				ler			0.G.			
(Legal Instruments Examiner) (Date)			(Primary Examiner)				(Date)		- Print	Claim(s)	laim(s)		
(Legal ins		(Dale)					6-	1-4		1		1	
Claims renumbered in the same ord			r as presented by applicant				Пс	CPA T.D.				🗆 R.1.47	
al I		_	al		_	<u>n</u>							
Final Original	Final Original	Final	Original		Final	Original	Final	Original	Final	Original	Final	Original	
				Ļ									
1 1 2 2	31		61 62	-		91 92		121 122		151 152		181 182	
3	33		63	È		93		123		153		183	
3 5	34		64 65	╞		94 95		124 125		154 155		184 185	
² t 6	36		66	F		96		125		156		186	
$\frac{3}{1}$	37		67			97		127		157		187	
6 8	38		68 69			98 99		128 129	ļ	158 159		188 189	
8 10	40		70	Ľ	1	00		130		160		190	
$\frac{9}{11}$	41		71 72	-		01 02		131 132		<u>161</u> 162		191 192	
() 13	42		73	F		02		133		163		192	
12. 14	44		74	F		04		134		164		194	
13 15	45		75 76	╞		05 06		135 136		165 166		195 196	
17	47		77	Ľ	1	07		137		167		197	
1 <u>5</u> 18 16 19	48		78 79	┝		08 09		138 139		<u>168</u> 169		198 199	
17, 20	50		80	F	1	10		140		170		200	
18 21	51		81	F		11		141		171		201	
22 23	52 53	-	82 83	┝		<u>12</u> 13		142 143		172 173		202 203	
24	54		84	È	1	14		144		174		204	
25 26	<u>55</u> 56		85 86	-		15 16		145 146		175 176	<u> </u>	205 206	
20	57		87	┢		17		140		176		206	
28	58		88	F	1	18		148		178		208	
<u> </u>	<u>59</u> 60		89 90	⊢		19 20		149 150		179 180		209 210	

U.S. Patent and Trademark Office

Part of Paper No. 612004